2 3

1

4 5

6

7

9

8

10 11

12

13 14

15

16 17

18

19 20

21

22

23

24 25

26 27

28

29 30

31

32

33

SPECIAL ORDINANCE NO. S- /27-86

AN ORDINANCE approving Change Order No. 1, Summit Industrial Park - Res. 74-150-2, with Fleming Excarating, Inc., in connection with the Board of Public Works and Safety of the City of Fort Wayne, Indiana.

NOW, THEREFORE, BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:

SECTION 1. That Change Order No. 1, Summit Industrial Park - Res. 74-150-2, with Fleming Excavating, Inc., in connection with the Board of Public Works and Safety of the City of Fort Wayne, Indiana, for:

> This Change Order reflects the final quantities and costs due Fleming Excavating, Inc., for their work performed on Phase I thru Phase V of this The original award of conproject. tract did not allow development of the entire Summit Industrial Park as originally proposed. By using prudent and sound engineering and management practices we were able to utilize what surplus money was available from the original EDA Grant in combination with the allotted contingency funds previously set aside, as well as minimal reductions in landscape units to expand the utilities to serve the entire site and improve the overall transportation system. These changes provide utilities to an additional 20+ acres of development as well as an improved transportation system. Operation and maintenance costs are approximately \$4,100.00 per year until 75% of the Summit Park properties are sold. changes will facilitate and expidite the sale of the presently unsold properties and reduce the City's cost in maintaining the infrastructure for this development;

involving a net increase of One Hundred Forty-Four Thousand Fifty-One and 42/100 Dollars (\$144,051.42), all as more particularly set forth in the specifications, and which is on file with the Office of the Board of Public Works and Safety, and is by reference incorporated herein, made a part hereof and is hereby in all things ratified, confirmed and approved.

Page Two SECTION 2. That this Ordinance shall be in full force and effect from and after its passage and any and all necessary approval by the Mayor. Councilmember APPROVED AS TO FORM AND LEGALITY

Read the first ti	me in full ar	nd on motion by	Burns.
by title and referred to t	7	1 -1 - 1 1 1	
	endation) arc	וו ויונים אות היו מיון	T to be bald assessed
due legal notice, at the C Indiana, on	Olincil Chambe	ara Cital-Comme	y Building, Fort Wayn
	, 19	, at	day ofM.,E.
DATE: 7-8-8	Y6.	Sandra	F. Lennedy
		SANDRA E. KEI	NNEDY, CITY CLERK
Read the third ti	me in full ar	ed on motion by	(Bus and)
seconded by	Kuch	. and duly add	opted, placed on its
passage. PASSED (LOST	by the foll	owing vote:	
AYES	NAYS	ABSTAINED	ABSENT TO-WIT:
TOTAL VOTES 9			
BRADBURY			
BURNS			
EISBART			
BURNS EISBART GiaQUINTA			
HENRY	Marine Communication of the Co		
REDD			
SCHMIDT			
STIER			
TALARICO	-		
DATE: 7-22-	21		1 V
DATE:	0.6	SANDRA E. KEN	NEDY, CITY CLERK
Passed and adopted	d by the Comm		
Wayne, Indiana, as (ANNEXAS			ENERAL)
(SPECIAL) (Z ONING MAP) (1. 1-12286
on the 22 nd		/)	
ATTEST:		(SEAL)	, 13_8_/
Sandra F. Lenn	· /		
		· Namue	I Tale.
SANDRA E. KENNEDY, CITY CLE	RK	PRESIDING OFF	ICER
Presented by me to	the Mayor o	f)the City of F	ort Wayne, Indiana,
on the 23 nd o	lay of	uly	, 19 86 ,
at the hour of	(1)	ock AM	.,E.S.T.
		Sandra	f. Lennedy
			NEDY, CITY CLERK
Approved and signe		23 pl day of	
19_86 , at the hour of _	300	o'clock	.M.,E.S.T.
		WIN MOSES ID	MAYOR

CHANGE ORDER

Projec	ct No.	1. Final E.D.A Summit Industrial Park		Resolution No Board Order N	o. 112-85
		Excavating, Inc (Contractor)		Date June 30	. 1986
Gent1e	emen:	(contractor)			
You and and sp	ce hereby r pecificatio	equested to comply with the following:	ng changes f	rom the contra	act plans
Item		Description of Change		Chance in C	
No.	Quantity	Description of change	Unit Price	Decrease	ontract Price
Ph.I	*	Sanitary Sewers	*	Decrease	Increase
Ph.II	*	Water Mains	*		28,382.74
Ph.III	*	Street-Storm Sewers-Street Lightin	g *		140,284.51
Ph.V	*	Landscape	*	48,850.83	
			Increase		192,902.25 \$\square\$_{144,051.42}
The su and th	m of \$ 144 e final cor	4,051.42 is hereby (added to) (atract price shall be adjusted as for	Mosecuted Associated Asociated Associated Associated Associated Associated Associated As	(s) the total	
	Original Current	L Contract Price Contract Price Adjusted by Previous cract Price Including This Change Or	Change Ord	\$\frac{1,481,662}{\$} \text{ 0} \\ \frac{1,625,713}{\$}	.00
of all	work shall	for completion in the contract for 0.00 calendar days due to this be July 15, 1986 Further contract and all provisions of the	Change Ord	er. The date	for completion
	ended by: 1	7.1.	Engineer		
Accepte	ed by:	regory a. Homing	(Contractor		
	2/1	Ven Enly (199) (Ci	ty Engineer	Date 7- 6	2-1986
Approve	ed by:	and fixer	(Owner)) Date 7- 2	2-86
		Setu K. VIII			
Attest	ed by:	Helen Va Goodenuir	(Clerk)	Date 7-	2-86

Change Order No	•1
Resolution No	74-150-2
Board Order No.	112-85

REQUEST AND JUSTIFICATION FOR CHANGE

Nec	essity for change: The original award of contract did not allow development
of	the entire Summit Industrial Park as originally proposed. By using pruden
an	d sound engineering and management practices we were able to utilize what su
	us money was available from the original EDA Grant in combination with the
	lotted contingency funds previously set aside, as well as minimal reductions
	landscape units to expand the utilities to serve the entire site and improv
	e overall transportation system.
	yes, explain ese changes provide utilities to an additional 20± acres of development as
we]	l as an improved transportation system.
	ect on operation and maintenance cost of this project: eration and maintenance costs are approximately \$4,100.00 per year until 75%
	the Summit Park properties are sold. These changes will facilitate and
exp	edite the sale of the presently unsold properties and reduce the City's
	t in maintaining the infrastructure for this development.
- 1	

Ralph C. Fortniede Engineer

SUMMARY SHEET

m	Qty.	Description of Change	A. A. Maria	Change in C	
+		Description	Unit Price	Decrease	Increas
+					
1		Sanitary Sewers Phase I			
		Base Bid & Alt.#1			2,290
		Alt.#2			26,092
		Total Change Phase I			\$28,382
		* * * * * * * * * * * * * * * * *	* * * * * * * * * *	* * * * * * * *	* * * * *
		Water Main Phase II			
		Base Bid & Alt.#1			6,784
		Alt.#2			17,451
1		Total Change Phase II			\$24,235
+		* * * * * * * * * * * * * * * * * *		* * * * * * *	
		Phase III			
1		Storm Sewers - Base Bid & Alt.#1			25,40
		Alt.#2			56,982
		Streets - Base Bid & Alt.#1			57,159
		Street Lighting - Base Bid & Alt.	#1		73
		Total Change Phase III		•	
		* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * *	* * * * * * * *	* * * * *
		Landscape Phase V			•
		Base Bid & Alt.#1		48,850.83	
		Total Change Phase V		\$48,850.83	
.ii. :		The state of the s			
			9. V. V.		4 = 1
	•				
				•	
	La L				
	1		Total Decrease	\$48,850.83	•
					0100 00
			Total Increase		\$192,90

SANITARY SEWERS PHASE I

tem	Qty.	Description of Change		Change in (
No		Description	Unit Price	Decrease	Increase
	30 LF	8" Sewer Pipe	16.50	495.00	0
5	82 LF	10" Sewer Pipe	17.00	0.00	1,394
3	7.5 LF	15" Sewer Pipe	26.50	198.75	0.
+	N/C	15" D.I. Casing Pipe Class 51	20.00	0.00	0.0
5	N/C	Std. 48" MH Type I-A	1,475.00	0.00	0.0
;	N/C	Std. 48" MH Type VI-A (drop MH)	2,500.00	0.00	0.0
7	N/C	6" 'T' or 'WYE' (incl risers as necessary plus plugs)	115.00	0.00	0.0
3	160 LF	6" Sewer Tap Line	9.00	1,440.00	0.0
9	N/C	12" and 15" Pipe Bulkheads (one each)	300.00	0.00	0.0
)	278.5 CY	Special Backfill #53 or #73	9.00	0.00	2,757.1
	LS	Adjust MH See Attached Sheet	1,366.50	0.00	1,366.50
		ALTERNATE #1 (Matrix Way)			
1-1	9 LF	8" Sewer Pipe	17.50	157.50	0.0
5-1	N/C	Std 48" MH Type I-A	1,400.00	0.00	0.0
7-1	N/C	6" 'T' or 'Y' (inc. risers as necessary plus plugs)	85.00	0.00	0.0
3-1	.5 LF	6" Sewer Tap Line	9.00	0.00	4.5
)-1	95 CY	Special Backfill #53 or #73	9.90	940.50	0.0
		SUB-TOTAL OR ALTERNATE #1			
	4.4.4				
		ALTERNATE #2 (disc Drive)			
1-2	753 LFT	8" Sewer Pipe	16.50	0.00	12 /2/ 5
5-2	4 EA	Std. 48" MH Type I-A	1,275.00	0.00	12,424.5
7-2	5 EA	6" 'T' or 'Y'		0.00	5,100.0
,		(incl risers as necessary plus plugs)	85.00	0.00	425.00
3-2		o Sewer lap Line	9.00	0.00	2,682.0
)-2	551.6CY	Special Backfill #53 or #73	9.90	0.00	5,460.84
		SUB-TOTAL OF ALTERNATE #2		890 N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
			Decrease .	\$ 3,231.75	•
	N,	/C = No Change . Total	Increase		\$ 31,614.4
	SANITAL	Contra RY SEWERS Phase I	ct Price		\$ 28,382.7

WATER MAINS PHASE II

tem	Qty.	Description of Change			Contract Pric
No		Description	Unit Price	Decrease	Increase
		BASE BID - Innovation Blvd.			
	13 LF	12" CL #50 Ductile Iron Water Main	17.00	221.00	0.0
+	N/C	12"x45° Elbows (restrained)	325.00	0.00	0.0
5	1	Type I Fire Hydrant Assys	1,350.00	1,350.00	0.0
)	N/C	Relocated Existing Fire Hydrants	600.00	0.00	0.0
	LS	Extra Work on Water See Attached Sheet	8,350.00	0.00	8,350.0
		ALTERNATE BID #1 (Matrix Way)			
1-1	10 LF	12" CL #50 Ductile Iron Water Main	17.00	0.00	170.0
2-1	N/C	12" Gate Valve w/Box	900.00	0.00	0.0
3-1	N/C	12"x12" Tee (Restrained)	500.00	0.00	0.0
7-1	N/C	Type III Fire Hydrant Assys	1,375.00	0.00	0.0
3-1	N/C	type V Fire Hydrant Assys	1,400.00	0.00	0.0
9-1	1 EA	12"x6" Reducer	165.00	165.00	0.0
		SUB-TOTAL OF ALTERNATE #1			
		ALTERNATE BID #2 (disc Drive)			
1-2	828 LFT	12" CL #50 Ductile Iron Water Main	17.00	0.00	14.076.0
5-2	2 EA	12"x22½° Elbows (restrained)	300.00	0.00	600.0
7-2	1 EA	Type III Fire Hydrant Assy	1,375.00	0.00	1,375.0
3-2	1 EA	Type V Fire Hydrant Assy	1,400.00	0.00	1,400.0
9-2	N/C	12"x6" Reducer	165.00	0.00	0.0
		SUB-TOTAL OF ALTERNATE #2			
	14	Total	Decrease	\$1,736.00	
			Increase		\$ 25,971.0
			act Price		\$ 24,235.0
	WAT	ER MAINS Phase II			

STORM SEWERS PHASE III

tem	Qty.	Description of Change			Contract Pric	
No		Description	Unit Price	Decrease	Increase	
		BASE BID		A CONTRACTOR OF THE CONTRACTOR		
1	81 LF	12" RCP Class IV	18.50	1,498.50	0.0	
2	N/C	12" CMP Gauge 16	20.00	0.00	0.0	
3	3 LF	15" RCP Class III	19.00	0.00	57.0	
5	18 LF	18" RCP Class III	27.00	0.00	486.0	
6	1.5 LF	21" RCP Class III	32.00	0.00	48.0	
7	5.5 LF	24" RCP Class III	42.00	231.00	0.0	
0	23 LF	30" RCP Class III	44.00	0.00	1,012.0	
1	19.5 LF	364 RCP Class III	51.00	0.00	994.5	
2	126 LF	42" RCP Class III	63.00	0.00	7,938.00	
3	33 LF	48" ECP Class III	72.50	2,392.50	0.0	
4	2 EA	Std. 48" MH Type I-A	1,300.00	2,600.00	0.0	
5	N/C	Std. 48" MH Type I-C	1,425.00	0.00	0.0	
6	1 EA	Std. 48" MH type I-G	975.00	0.00	975.0	
7	2 EA	Std. 60" MH type II-A	2,150,00	0.00	4,300.0	
8	N/C	Std. 72" MH Type II-A	2,450.00	0.00	0.0	
9	N/C	Std. 96" Mh Type II-A	3,250.00	0.00	0.0	
0 .	N/C	Std. 48" MH - Adjust to Grade	225.00	. 0.00	0.0	
1	1 EA	Std. Inlet Type I-C	435.00	0.00	43540	
2	2 EA	Std. Inlet Type I-G	420.00	0.00	840.0	
3	N/C	type C Casting & Installation	300.00	0.00	0.0	
4	2 EA	12" Metal End SEction (Galvanized)	100.00	0.00	200.0	
5	N/C	30" Metal End Section (Galvanized)	500.00	0.00	0.0	
6	N/C	42" Metal End Section (Galvanized)	750.00	0.00	0.0	
7	651.86CY	Special Backfill #53 or #73	9.90	0.00	6,453.4	
В	6 LF	7'x5' Concrete Box Culvert	295.00	0.00	1,770.0	
9	N/C	30" Brick Bulkhead	200.00	0.00	0.0	
)	90 LF	6" ADO Pipe	7.50	0.00	675.0	
1	LS	See Attached Storm Sewer - Extra Work Sheet	8,025.00	0.00	8,025.0	
	,	Total	Decrease	\$ 6,722.00		
			Increase		\$34,208.9	
			act Price		\$27,486.9	
*	STORM SEWERS Phase III					

Net (Increase)

STORM SEWERS PHASE III

tem	Qty.	Description of Change		Change in C	Contract Pric
No		Description	Unit Price	Decrease	Increase
		ALTERNATE #1 (Matrix Way)			
1-1	84 LF	12" RCP Class IV	18.50	1,544.00	0.0
4-1	N/C	15" RCP Class IV	21.00	0.00	0.0
5-1	6 LF	18" RCP Class III	27.00	0.00	162.0
5-1	2 LF	21" RCP Class III	32.00	0.00	64.0
3-1	N/C	25" RCP Class III	42.00	0.00	0.0
)-1	7.5 LF	30" RCP Class III	44.00	330.00	0.0
4-1	N/C	Std. 48" MH Type I-A	950.00	0.00	0.0
5-1	N/C	Std. 48" MH Type I-C	850.00	0.00	0.0
3-1	N/C	Std. 72" MH Type II-A	2,300.00	0.00	0.0
1-1	1 EA	Std. Inlet Type I-C	450.00	0.00	450.0
7-1	88.38 CY	Special Backfill #53 or #73	9.90	874.96	0.0
		SUB-TOTAL OF ALTERNATE #1			
		ALTERNATE #2 (Disc Drive)			
1-2	98 LF	12" RCP Class IV	18.50	0.00	1.813.0
5-2	114 LF	18" RCP Class III	27.00	0.00	3,078.0
7-2'	275 LF	21" RCP Class III	32.00	0.00	8,800.0
9-2	474 LF	27" RCP Class III	38.50	0.00	18,249.0
)-2	325 LF	30" RCP Class III	44.00	0.00	14,300.0
-2	3 EA	Std 48" MH Type I-A	1,050.00	0.00	3,150.0
5-2	1 EA	Std. 48" MH Type I-C	1,000.00	0.00	1,000.0
5-2	N/C	Std. 48" MH Type I-G	900.00	0.00	0.0
7-2	1 EA	Std. 60" MY type II-A	2,050.00	0.00	2,050.0
-2	3 EA	Std. Inlet Type I-C-	450.00	0.00	1,350.0
1-2	322.5 CY	Special Backfill #53 or #73	9.90	0.00	3,192.7
		SUB-TOTAL OF ALTERNATE #2	19		
13		Tot	al Decrease	\$2,758.96	
		Tot	al Increase		\$ 57,658.7
		Cont	tract Price		\$ 54,899.7
30.5	STORM S	SEWERS Phase III	Sa . Der	1	

STORM SEWERS Phase III
Net (Increase)

STREETS PHASE III

:em	Qty.	Description of Change		Change in (Contract Pric
10		Description	Unit Price	Decrease	Increase
		BASE BID - Innovation Blvd.			
L	2056 SY	Pavement Removal	3.50	0.00	7,196.0
2	114 LF	Curb Removal	3.50	0.00	399.0
3	N/C	Common Excavation	1.52	0.00	0.0
4	419 LF		8.25	3,456.75	0.0
5		Compacted Aggregate Type "O" #53 N (6" Depth)(to be placed under curb)	8.00	0.00	7,672.8
5		H^sphalt Base No. 5D (880 #/SY)	24.50	7,290.47	0.0
7		NAsphalt Binder No. 9 (220 #/SY)	25.25	0.00	8,959.7
3		(110 #/SY) NAsphalt Surface State Mix 11-B	28.75	0.00	5,095.9
9		Bituminous Mixture for Approach	45.60	66.12	0.0
)	6.95 TN		260.00	0.00	1,807.0
1		Stone Backfil Special Borrow #53 or #73 for Water Tre	L	0.00	22,749.2
2	N/C	Sign - NO PARKING (R-8-3) 12"x18"	60.00	0.00	0.0
3	N/C	Sign - SPEED LIMIT 30 (R2-1) 24"x30"	60.00	0.00	0.0
4	1 EA	Sign - STOP (R1-1) 30"x30"	115.00	115.00	0.0
5	N/C	Sign - Keep Right Symbol (R4-7) 24"x30"		0.00	0.0
5	446.7 LF	Pavement Markings (6" Yellow Thermoplas		241.22	0.0
7 '	40 LF	Pavement Markings 6" White Thermoplastic		21.60	0.0
		#12 HAC Surface	29.75	0.00	4,157.5
		Extra Work See Attached Sheet		0.00	10,619.2
				·	
-					
	·	San			
		The state of the s			
		any-way.			
-					
				·	
				2	
			Decrease .	\$ 11,191.16	A 4-4
		*	Increase		\$68,656.4
•	STREE	Contra ETS Phase III	act Price		\$57,465.3

STREETS Phase III
Net (Increase)

STREETS PHASE III

:em	Qty.	Description of Change			Contract Pric
10		Description	Unit Price	Decrease	Increase
		ALTERNATE #1 - Matrix Way			
3-1	N/C	Common Excavation	1.52	0.00	0.0
-1	40 LF	Concrete Curb & Gutter	8.25	330.00	0.0
i-1	37.95 TN	Compacted Aggregate Type "O" No. 53 6" Depth to be used under curb	8.00	0.00	303.6
) - 1	N/C	Asphalt Base No.5 D (880 #/SY)	24.50	0.00	0.0
'-1	N/C	Asphalt Binder No. 9 (220 #/SY)	25.25	0.00	0.0
3-1	N/C	Asphalt Surface State Mix 11-B (110 #/SY)	28.75	0.00	0.0
)-1	N/C	Tack Coat (0.08 Gal/SY)	260.00	0.00	0.0
2-1	N/C	Sign - NO PARKING (R-8-3) 12"x18"	60.00	0.00	0.0
·-1	N/C	Sign - STOP (R1-1) 30"x30"	115.00	0.00	0.0
3-1	N/C	Sign - DEAD END (W14-1) 24"x24"	118.00	0.00	0.0
5-1	479 LF	Pavement Marking 6" Yellow Thermoplasti		258.66	0.0
)-1	N/C	Integral Concrete Curb Type II-A	3.40	0.00	0.0
)-1	1 SY	Plain Concrete Pavement 9"	20.25	20.25	0.0
		SUB-TOTAL OF ALTERNATE #1			
,					
-					

-					
-		The second of th			
				·	
					,
		, , , , , , , , , , , , , , , , , , , ,			
	,	Total	Decrease	\$ 608.91	·
		Total	Increase		\$ 303.6
	CMDE1	Contra	act Price	\$ 305.31	

STREET LIGHTING PHASE III

tem	Qty.	Description of Change			ontract Pric	
No		Description	Unit Price	Decrease	Increase	
1	N/C	35' Bronze Aluminum Twin Pole	1,170.00	0.00	0.0	
2	N/C	250w HPS Luminaire & Lamp	567.00	0.00	0.0	
3	N/C	400 w HPS Luminaire & Lamp	581.00	0.00	0.0	
4	N/C	35' Bronze Aluminum Pole	1,080.00	0.00	0.0	
5	N/C	Sleeves & Grounding 2'x2'x6' Concrete Foundation w/entry	355.00	0.00	0.0	
6	852 LF	Trench or 3-1/1C #4 AWG Copper Wire in Conduit	2.45	2,087.40	0.0	
7	635 LF	2" Conduit in Place	1.85	0.00	1,174.7	
8	345 LF	Trench in Earth 24" Deep	2.05	0.00	707.2	
9	700 LF	Light 2-1/c #12 Stranded Copper in Supports	.21	147.00	0.0	
0	N/C	Fused Connector	33.75	0.00	0.0	
1	N/C	Unfused Connector	22.90	0.00	0.0	
2	N/C	Grounding Lug	10.95	0.00	0.0	
3	1 EA	10' Riser Section	51.90	0.00	51.9	
4	6 EA	Compression Connector	15.23	91.38	0.0	
		SUB-TOTAL OF BASE BID				
		ALTERNATE #1 - Matrix Way				
4-1	N/C	35' Bronze Aluminum Pole	1,170.00	0.00	0.0	
2-1	N/C	250w HPS Luminaire & Lamp	567.00	0.00	0.0	
5-1	1 EA	Sleeves & 2'x2'x6' Conctrect w/Entry Grounding	355.00	0.00	355.0	
6-1	171 LF	Trench or 3-1/C #4 AWG Copper Wire in Conduit	2.45	0.00	418.9	
7-1	115 LF	2" Conduit in Place	1.85	212.75	0.0	
8-1	306 LF	Trench in Earth - 24" Deep	2.05	0.00	627.3	
5-1	280 LF	2 1/C #12 AWG Wire in Light Supports	.21	58.80	0.0	
0-1	N/C	Fused Connector	33.75	0.00	0.0	
1-1	N/C	Unfused Connector	22.90	0.00	0.0	
2-1	N/C	Grounding Lug	10.95	0.00	0.0	
4-1	N/C	Compression Connector	15.23	0.00	0.0	
		SUB-TOTAL OF ALTERNATE #1				
				·		
		Total	Decrease	\$ 2,597.33		
			Increase	+ 2,557.55	\$3,335.1	
		•			\$ 737.8	
	STREET LIGHTING PHase III					

STREET LIGHTING PHase III
Net (Market Control of Contro

LANDSCAPING PHASE V

em	Qty.	Description of Change		Change in (Contract Pric
10		Description	Unit Price	Decrease	Increase
L	N/C	Demolition of Existing farm Structures	9,064.00	0.00	0.0
2	0.1 LS	Selective Pruning & Removal of Vegeta- tion, debris, fences & trash from sit	e 20,000.00	2,000.00	0.(
3	1656 CY	Stripping & Respreading of Topsoil	1.57	0.00	2,599.9
4	LS	Spillway Weir 1-74	7,895.00	7,895.00	0.0
5	LS	Concrete Headwall 2-74	10,725.00	0.00	0.0
5	N/C	South Sign Wall	3,750.00	0.00	0.0
7	LS	North Sign Wall	5,850.00	5,850.00	0.0
3	3700 LF	5' Wide Concrete Path	9.40	34,780.00	0.0
9	N/C	Concrete Bench Pad	200.00	0.00	0.0
)	1555 SY	Spillway Erosion Blanket	9.65	15,005.75	0.0
1	N/C	Mat 4' Pond Shoreline Erosion Control Wide	.79	0.00	0.0
2	3247.863	Gravel Beach 6" Thick w/Soil Separator	5.85	19,000.00	0.0
3	N/C	6' Bench	835.00	0.00	0.0
4	N/C	Trash Receptacle	600.00	0.00	0.0
5	20 EA	Tree Transplanting	280.00	5,600.00	0.0
6	LS	Floating Fountain and Fountain Unit Allowance	7,000.00	7,000.00	0.0
7	N/C	Floating Fountain: Labor and Materials to Install	4,000.00	0.00	0.0
В	10.13 AC	Seed MixI	1,235.00	12,510.55	0.0
9	N/C	Seed Mix II	2,450.00	0.00	. 0.0
0	68.84 AC	Seed Mix III	1,235.00	85,017.40	0.0
1	N/C	Seed Mix IV	1,400.00	0.00	0.0
2	1 EA	Red Maple 3"	395.00	395.00	0.0
3	13 EA	Cockspur Thorn 94-	252.00	0.00	3,276.(
4	N/C	White Ash 2½"	213.00	0.00	0.0
5	1 EA	Serviceberry 6'	146.00	0.00	146.(
5	1 EA	Green Ash 2½"	213.00	0.00	213.(
7	18 EA	Zumi Crab 6'	101.00	0.00	1,818.(
В	1 EA	London Plan 2½"	247.00	0.00	247.(
9	N/C	Cottonwood 2½"	180.00	0.00	0.0
0	3 EA	Red Oak 4½"	639.00	1,917.00	0.0
1	1 EA	Redbud 6'	101.00	101.00	0.0
	•	Total	Decrease	\$ 196,711.70	
		Total	Increase		\$8,299.5
	TANDS	SCAPING Phase V	act Price	\$188,411.78	
	LANDS	CAPING Phase v			

LANDSCAPING PHASE V

em	Qty.	Description of Change		Change in C	ontract Pric
10		Description	Unit Price	Decrease	Increase
2	2 EA	Niobe Willow 2½"	180.00	360.00	0.0
3	N/C	Austrian Pine 6'	180.00	0.00	0.0
4	N/C	Austrian Pine 9'	291.00	0.00	0.0
5	N/C	Austrian Pine 12'	403.00	0.00	0.0
6	N/C	Bald Cypress 5"	583.00	0.00	0.0
7	N/C	Froebel Spirea 15-18"	20.15	0.00	0.0
8	233 EA	Arrowwood 36"	23.55	5,487.15	0.0
9	N/C	Pin Oak 3½"	470.00	0.00	0.0
0	N/C	White Waterlily	12.35	0.00	0.0
1	200 EA	Water Iris	12.35	2,470.00	0.0
2	N/C	Spatterdock	12.35	0.00	0.0
3	N/C	Pickerel Plant	12.35	0.00	0.0
4	N/C	Giant Bur Reed	12.35	0.00	0.0
5	N/C	Red Oak Liners	4.50	0.00	0.0
6	N/C	White Ash Liner	4.50	0.00	0.0
7	N/C	Green Ash Liners	4.50	0.00	0.0
8	N/C	Black Cherry Liners	4.50	0.00	0.0
9 '	N/C	Staghorn Sumac Liners	2.25	- 0.00	0.0
0	N/C	Grey Dogwood Liners	2.25	0.00	0.0
		SUB-TOTAL OF BASE BID			
		·		·	
		ALTERNATE #1			
3-1-	N/C	Stripping & Respreading of Topsoil	1.57	0.00	0.0
1-1	N/C	Street Sign Bollards	1,865.00	0.00	0.0
8-1	N/C	Seed Mix I	.28	0.00	0.0
4-1	N/C	Whit≡ Ash 2½"	213.00	0.00	0.0
2-1	N/C	Red Oak 3"	395.00	0.00	0.0
7-1	14 EA	Zumi Crab 6'	101.00	1,414.00	0.0
7-1	465 EA	Froebel Spirea 15-18"	20.15	9,369.75	0.0
		SUB-TOTAL ALTERNATE #1		·	
		Tota	l Decrease	\$ 19,100.90	
			l Increase		\$ 0.0
			ract Price	\$ 19,100.00	
	LANDSC	APING Phase V		y , 100.00	

Net (Decrease)

LANDSCAPE

tem	Qty.	Description of Change		Change in (Contract Pric
40		Description	Unit Price	Decrease	Increase
3	3600 LF	4' Wide Concrete Path	8.75	0.00	31,500.0
3	200 EA	Halls Honeysuckle	18.40	0.00	3,680.1
3	10.13 AC	Seed Mix I	1,135.00	0.00	11,497.
)	68.84 AC	Seed Mix III	1,135.00	0.00	78,133.4
+	1 EA	Spillway Weir	9,500.00	0.00	9,500.0
7	LS	North Wall Sign	12,150.00	000	12,150.0
5	LS	Floating Fountain	8,400.00	0.00	8,400.0
3	LS	Spray - 82.49 Acres	1,800.00	0.00	1,800.0
<u>'</u>	LS	Wingwall E/S Chalfant	2,000.00	0.00	2,000.(
			- 1		
-					
-		Sv.			
		Tatal	Decrease	6.0.0	
				\$ 0.0	¢150 ((A)
			Increase		\$158,660.9
	LANDSCAF	Contra	act Price		\$158,660.9

Net (Decrease) (Increase)

Memorandum

To	Sandra Kennedy, City Clerk	Date	July 11, 1986
From _	Ralph Fortriede, Chief Lighting Engineer		
Subject	Res. No. 74-150-2 Summit Industrial Park		

COPIES TO:

Bd.of Wks.&Safety
D. Embury
J. Peterson
File

Please find attached herewith summary sheets for disbursement to the members of City Council explaining the cost breakdowns associated with the change order submitted for councilmanic approval.

Thank you for your assistance in this matter.



The City of Fort Wayne

July 14, 1986

RE: Summit Industrial Park

Resolution No. 74-150-2

Change Order No. 1

Dear Council Members:

We have attached for your information and review the itemized summary for Change Order No. 1 for the Summit Industrial Park, Resolution No. 74-150-2.

You will note an increased cost of \$144,051.42 for the work performed by Fleming Excavating, Inc. for Phase 1 - Sanitary Sewers, Phase II - Water Mains, Phase III - Storm Sewers, Streets, Street Lighting, Phase IV - Pond and Embankment Construction, and Phase IV-Landscaping.

Despite this increase, the total project cost is below the total funds previously committed by the U. S. Economic Development Administration and the City of Fort Wayne, Indiana and as itemized below with additional information attached.

Specifically, \$43,525.33, an increase of only 2.93%, represents an increase in the amount previously awarded to Fleming Excavating, Inc. for construction of the Base and Alternate No. 1 work for Phase I through Phase V. This cost increase allowed us to make necessary site drainage improvements and improve Ludwig Road from a gravel 1, chip and seal road to a road with a vastly improved asphalt base and surface. In addition, the remainder of the change order, costs totalling \$100,526.09, reflects the expansion of the utility infrastructure for Alternate No. 2 to an additional 20± acres that were not able to be awarded with the original base and Alternate No. 1 bids.

At the time the City received bids for Summit Park, the Base bid Alternate No. 1 and Alternate No. 2 bids were all scheduled for contract award and construction. However, the bids received for all three sections of work were more than the funds allotted, and therefore we had to delete all of the Alternate No. 2 work at that time and search for funding to complete this phase. Council Members

An Equal Opportunity Employer
One Main Street, Fort Wayne, Indiana 46802

Council Members Page 2 July 14, 1986

Fortunately, we were able to find the monies within the project to construct the utilities by using sound and prudent engineering and management practices in using the surplus balance of \$91,595.00 in E.D.A. funds, \$65,840.00 in contingency funds, as well as minimal reductions in landscape totaling \$48,850.83 to complete all of the improvements and costs related to total site development and this change order.

Every City staff member involved in the planning, design, and construction of Summit Industrial Park takes great pride in the finished product as well as being completed on schedule and under budget.

To date, two (2) parcels have been sold to local expanding businesses and interest in locating within the Park by the business community is very high.

Thanks to your support, Fort Wayne now enjoys the distinction of having the finest commercial-industrial business environment in Northeastern Indiana.

Respectfully Submitted,

Ralph/C. Fortriede Project Engineer

Jack N. Peterson Project Co-ordinator

de

Attachment

CC: David J. Kiester, Board of Public Works and Safety C. Duane Embury, City Engineer Sandra Kennedy, Clerk File

SUMMARY SHEET

Qty.	Description of Change Description		Change in	Contract Pr
(-) (-)	Description	Unit Price	Decrease	Increase
Vi pa	Sanitary Sewers Phase I		•	M. (1)
To A Marie	Base Bid & Alt.#1			1
. To A Die	Alt.#2			2,290.
· · ·	Total Change Phase I		,	26,092.
	* * * * * * * * * * * * * * * * * * * *	* * * * * *		\$28,382.
10.00	Water Main Phase II		•	
7.	Base Bid & Alt.#1		i	6,784.
	Alt.#2			17,451.
4.1.	Total Change Phase II	.,		\$24,235.
1 1	* * * * * * * * * * * * * * * * * * * *	* * * * *	* * * * * * * *	* * * * *
741.274	Phase III			
	Storm Sewers - Base Bid & Alt.#1			25,403.
. V/*;	Alt.#2			56,982.
	Streets - Base Bid & Alt.#1			57,159.
	Street Lighting - Base Bid & Alt.#1			737.1
· de fi	Total Change Phase III		•:	\$140,284.
•	*****	* * * * * *	* * * * * * * *	* * * * *
	Landscape Phase V			
	Base Bid & Alt.#1		48,850.83	
	Total Change Phase V		\$48,850.83	
11. M.	al service a		·	; ·-
n.D.	William Committee			11
11:7				
1999.	A STATE OF THE STA			1
. 31			•	
• 9 25 *				
, (A).				
1211				
ស្រឹ <u>ងវិ</u> ធ្វើ។		1	·	
1 91/11/		4.		• • •
	Total	Decrease	\$48,850.83	N -
*		Increase	2,120,00	\$192,902.2
Phase I -	Phase V Contra	ct Price		\$144,051.4
Net (2	rnase v (Increase)			

	Admn. Appr.
TITLE OF	ORDINANCE Change Order #1, Summit Industrial Park - Res. 74-150-2
	NT REQUESTING ORDINANCE Board of Public Works & Safety 86-07-10
SYNOPSIS	OF ORDINANCE Change Order #1, Summit Industrial Park - Res. 74-150-2,
	reflects the final quantities and costs due Fleming Excavating, Inc., for their
	work performed on Phase I thru Phase V of this project. The original award of
	contract did not allow development of the entire Summit Industrial Park as
	originally proposed. By using prudent and sound engineering and management
	practices we were able to utilize what surplus money was available from the
	original EDA Grant in combination with the allotted contingency funds previously
	set aside, as well as minimal reductions in landscape units to expand the utilitie
	to serve the entire site and improve the overall transportation system. These
	changes provide utilities to an additional 20+ acres of development as well as
	an improved transportation system. Operation and maintenance costs are approxi-
•	mately \$4,100.00 per year until 75% of the Summit Park properties are sold.
	These changes will facilitate and expidite the sale of the presently unsold
	properties and reduce the City's cost in maintaining the infrastructure for this
EFFECT OF	development. PASSAGE To facilitate completion of project.
EFFECT OF	F NON-PASSAGE

MONEY INVOLVED (DIRECT COSTS, EXPENDITURE, SAVINGS) _____ Increase of \$144,051.42

ASSIGNED TO COMMITTEE

BILL NOS-86-07-10	
REPORT OF THE COMMITTEE ON	CITY UTILITIES
WE, YOUR COMMITTEE ONCITY UTILIT	IES TO WHOM
REFERRED AN (ORDINANCE) (RESOLUTION) app	oroving Change Order
No. 1, Summit Industrial Park - Res. 74	4-150-2, with Fleming
Excavating, Inc., in connection with the	Board of Public Works
and Safety of the City of Fort Wayne, Ind	diana
·	
	· · · · · · · · · · · · · · · · · · ·
HAVE HAD SAID (ORDINANCE) (************************************	
LEAVE TO REPORT BACK TO THE COMMON COUNCIL	THAT SAID (ORDINANCE)
(RESØEDTYKNY	
YES	NO
PAUL M. BURNS	
CHAIRMAN	
THOMAS C. HENRY VICE CHAIRMAN	
BEN A. EISBART	
1 11	
JAMES S. STIER	
JAMES S. STIER MARK E. GIAQUINTA	
Jula 10.1	SANDRA E. KENNEDY